Amendments to the Specification:

Please replace paragraph beginning at page 1, line 17, with the following amended paragraph:

Further, since the door is automatically pivoted even when tilting of the door is not required, there is a problem in that it is inconvenient to handle the door. If slits or guide pieces provided for guiding the tilting of the door are deformed by an external force, there is a problem in that the ~~tiling~~tilting operation of the door cannot be properly made.

Please replace paragraph beginning at page 5, line 12, with the following amended paragraph:

Guide plates 28 are provided on both sides of a lower end of the rear face of the door 20. The guide plates 28 are installed to be spaced apart by a predetermined distance from both ends of a frame 30 to be described later and functions to ~~shied~~shield hinge units 40 to be described later.

Please replace paragraph beginning at page 6, line 13, with the following amended paragraph:

A spring ~~42~~47 provided in the door hinge portion 41 is connected to the end of the first connection link 42. The spring ~~42~~47 provides the first connection link 42 with an elastic force so that the door 20 can vertically stand. A catching hook 42h is formed at the other end of the first

connection link 42 to be caught by a stopper 45 provided in the frame hinge portion 41' when the door 20 is fully tilted. The stopper 45 is installed such that both ends thereof are supported within the frame hinge portion 41'.

Please replace paragraph beginning at page 6, line 25, with the following amended paragraph:

FIG. 4a shows the first and second connection links 42 and 43 in a state where the door is not tilted, and FIG. 4b shows them in a state where the door is fully tilted. In the fully ~~titled~~tilted state, the catching hook 42h of the first connection link 42 is caught by the stopper 45 and the catching surface 43f of the second connection link 43 is caught by the catching pin 46.

Please replace paragraph beginning at page 8, line 14, with the following amended paragraph:

On the other hand, in order to tilt the door 20, the door 20 should be pulled simply with a relatively large force. That is, the door 20 is pulled with such a force that the resilient piece 54 of the tilting lock 50 is caused to be elastically deformed by means of the locking portion ~~30~~36.

Please replace paragraph beginning at page 8, line 18, with the following amended paragraph:

In this state, the resilient piece 54 instantaneously becomes closer to the base plate ~~54~~52 by means of the locking portion ~~30~~36 so that the locking step 57 is released from the state where it is caught by the locking portion ~~30~~36. FIG. 5b shows a state where the resilient piece 54 passes by the locking portion ~~30~~36, and FIG. 5c shows the relationship between the tilting lock 50 and the locking portion ~~30~~36 when the door 20 is tilted.

Please replace paragraph beginning at page 8, line 23, with the following amended paragraph:

Then, if the force pulling the door 20 is removed, the door 20 returns to its original state by means of a restoring force of the spring ~~42~~47 of the hinge unit 40. When the door 20 returns to its original state, the trailing guide surface 56 of the tilting lock 50 is guided along the locking portion 36. Further, as the locking step 57 passes by the locking portion 36, the resilient piece 54 is elastically deformed so that the door 20 can be completely closed. When the locking step 57 has passed by the locking portion 36, the state shown in FIG. 5a is established.

Please replace paragraph beginning at page 8, line 30, with the following amended paragraph:

In the meantime, in order to prevent the door 20 from being tilted regardless of a user's force pulling the door 20, the spacer 58 is inserted into the tilting lock 50. If the spacer 58 is inserted between the base plate 52 and the resilient piece 54 of the tilting lock 50 as shown in a dotted line in FIG. 5a, the resilient piece 54 is prevented from being elastically deformed and thus the tilting of the door 20 is avoided.

Please replace paragraph beginning at page 9, line 30, with the following amended paragraph:

A switch or control button 29 (see FIG. 7) for controlling the electric current supplied to the electromagnets 150 can be installed on the handle 22. Therefore, when the control button 29 is pressed, the supply of the electric current to the electromagnets 150 is shut off so that the door 20 can be in a tiltable state. Further, since there is no operation of the control button ~~28~~29 in a state where the door 20 is closed, the electric current is supplied to the electromagnets 150. Thus, the door 20 can be in a locked state in which the door cannot be tilted.

Please replace paragraph beginning at page 10, line 7, with the following amended paragraph:

In this embodiment, if the user presses the control button 29 installed on the handle 22 while opening the door 20, the door 20 is in the tiltable state. If the handle 22 is pulled in such a

state, the door 20 is tilted. If the user pulls the handle 22 without pressing the control button 29, the door 20 can be simply pulled out forward without the tilting thereof.